

**ACTON •  
MICKELSON •  
ENVIRONMENTAL, INC.**

**LOG OF BORING**

Facility: G-P Fort Bragg

Address: 90 W. Redwood Ave.  
Fort Bragg, CA

5175 Hillsdale Circle #100  
El Dorado Hills, CA 95762

**MW-3.11**

AME Project No.: 16017.08

Area No./ Description: Parcel 3, Former Planer #1

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Drilling Company: RSI  
Drilled By: Jose Molindes  
Drilling Method: Direct Push/Hollow Stem  
Boring Diameter: 2.25"  
Sampling Method: Dual Tube

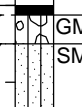
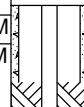
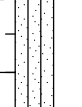
Location (East/North):  
Ground Surface Elevation:  
Water Depth (Date, Time): 8' (11/30/05 0915)  
Casing Elevation:  
Total Depth (feet): 15' BGS  
Weather: cloudy/cold

Drilling Started: 11/30/05 0858  
Drilling Finished: 11/30/05 1015

Logged By: J.D. Matthey, R.G., C.E.G  
Checked By:

Source: Original field notes

PID/FID: PID

DEPTH (feet)	SAMPLE		BLOW COUNTS		SOIL DESCRIPTION  SOIL NAME, COLOR, RELATIVE DENSITY OR CONSISTENCY, MOISTURE, PARTICLE SIZE RANGE, OTHER	GRAPHIC LOG	SOIL CLASS	WELL GRAPHIC	COMMENTS	FIELD PID READING (ppm)
	INTERVAL	SAMPLE ID	BLOWS/6 IN. (N)	IN. REC'D					DRILLING RATE AND CONDITIONS, WATER DEPTH, BACKFILL	
0		MW-3.11-1 Dupe 30		32	ASPHALT. FILL - SILTY GRAVEL (GM), light brownish gray (2.5Y 6/2), Medium Dense, Moist, 70% fine gravel, 0.5 cm clast, 30% fine sand. FILL - SILTY SAND (SM), dark grayish brown (2.5Y 4/2), Medium Dense, Moist, 70% fine sand, 30% fines.		GM SM		0908 Dupe 30	0 0
5		MW-3.11-6 MS/MSD		34						
10				36	light gray (2.5Y 7/2), Medium Dense, Wet, Fill?, Moderately Well Sorted, Subangular to Subrounded, Quartz, Feldspar, Hornblende, Possible Wood Chip, Possible Shell Fragments, Very Fine to Medium Grained (Possibly Native Beach Deposits) 80% fine sand, 20% fines.				0915 MS/MSD	0 0
15				36					Boring Terminated Total Depth = 15'	